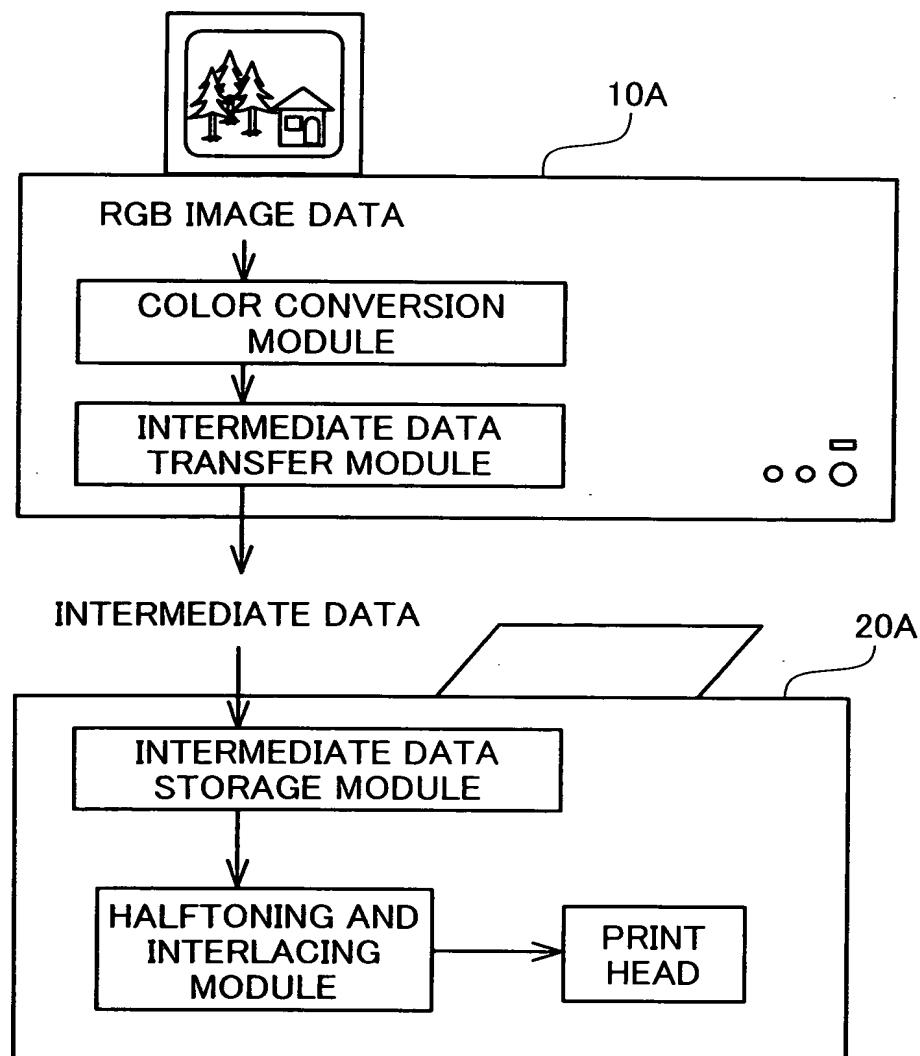


Fig.1A



10/539081

2/27

Fig.1B

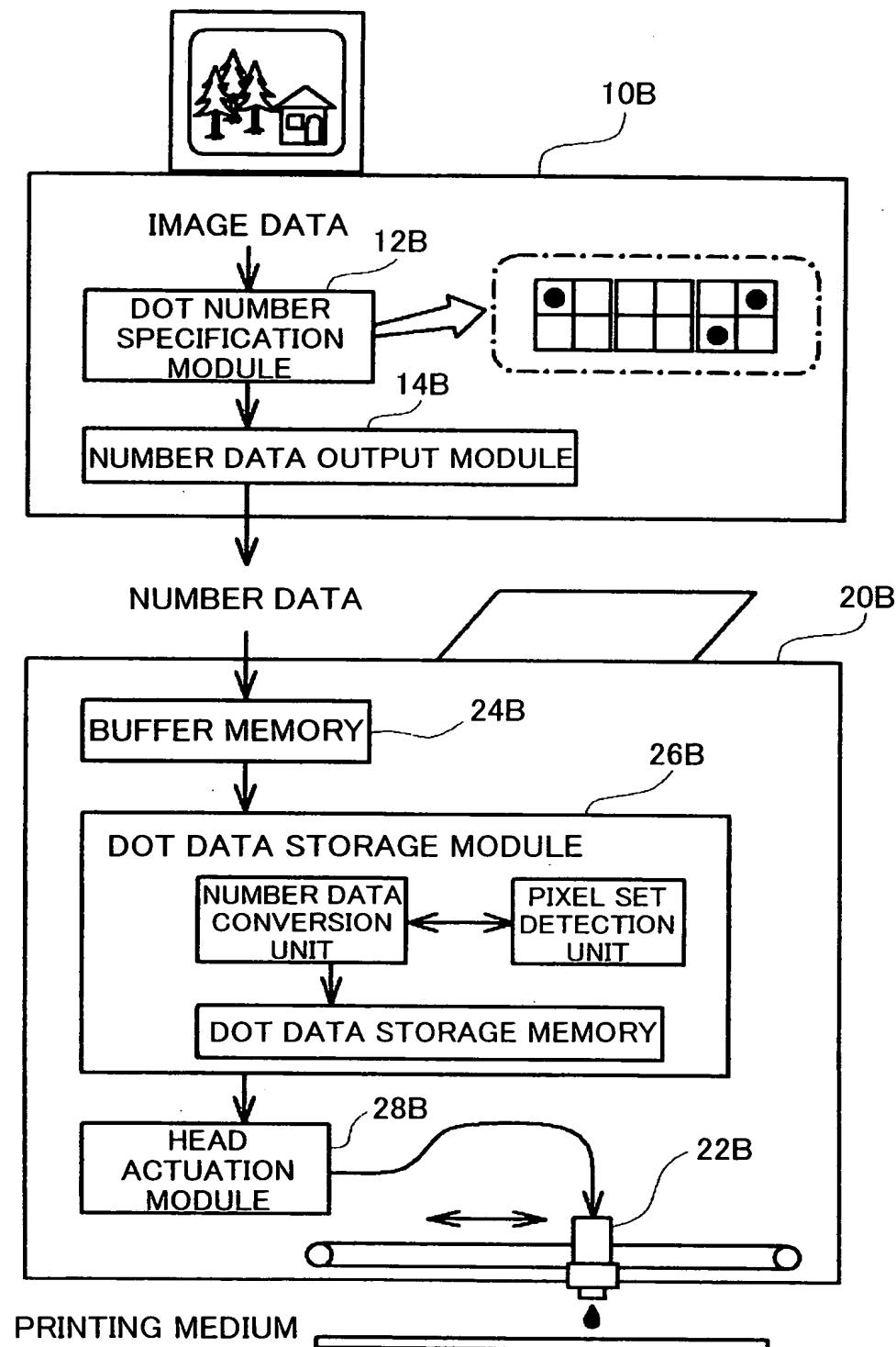


Fig.2

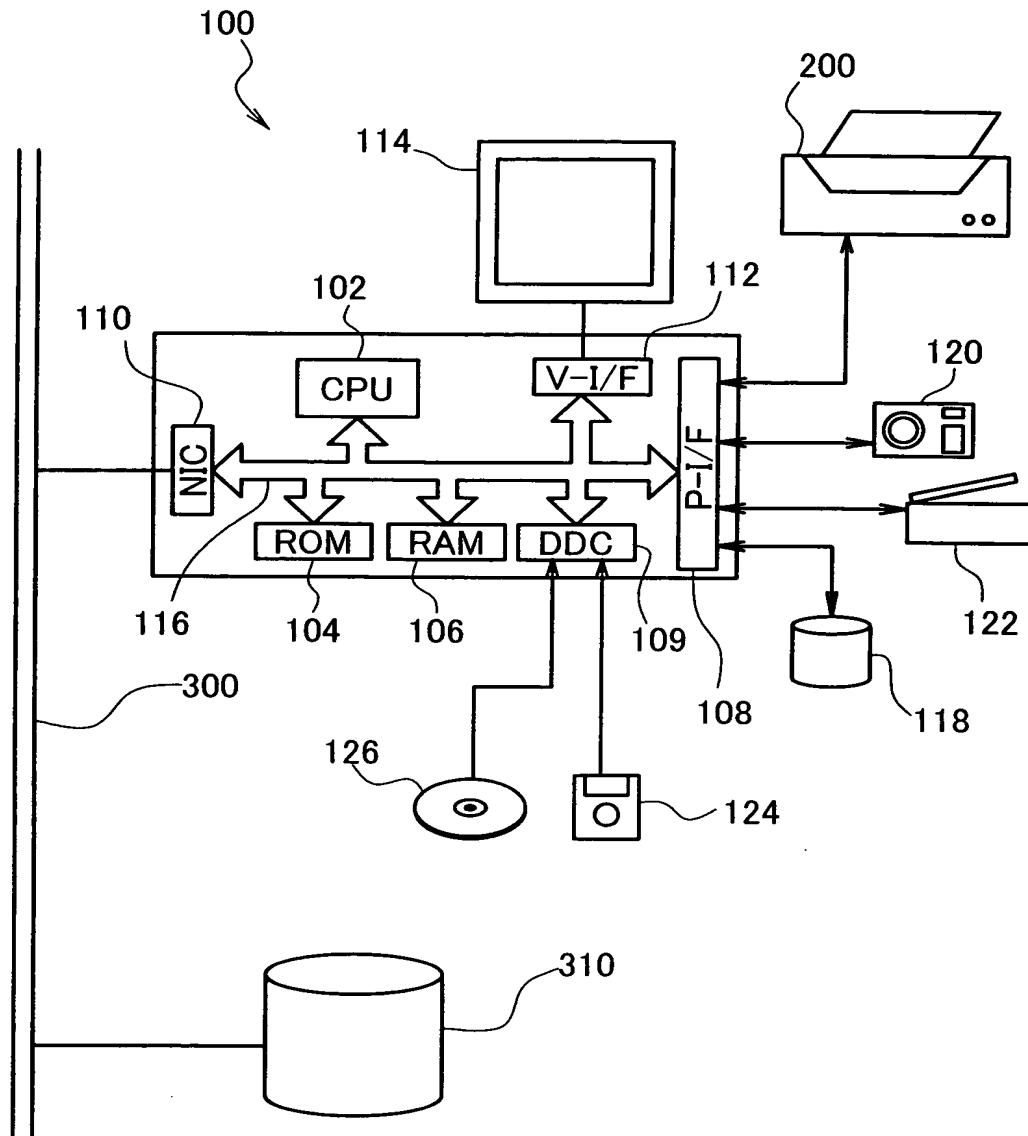
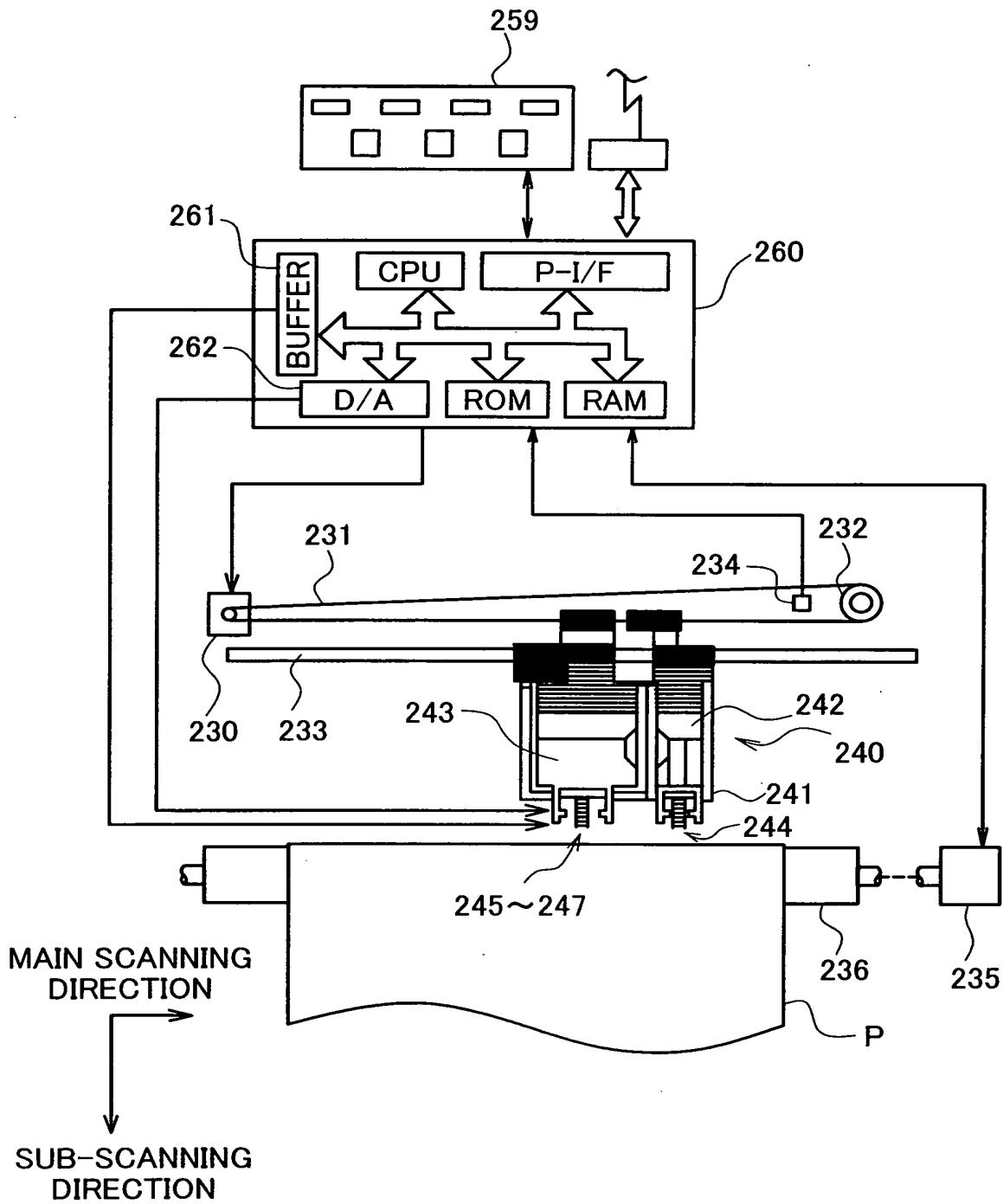
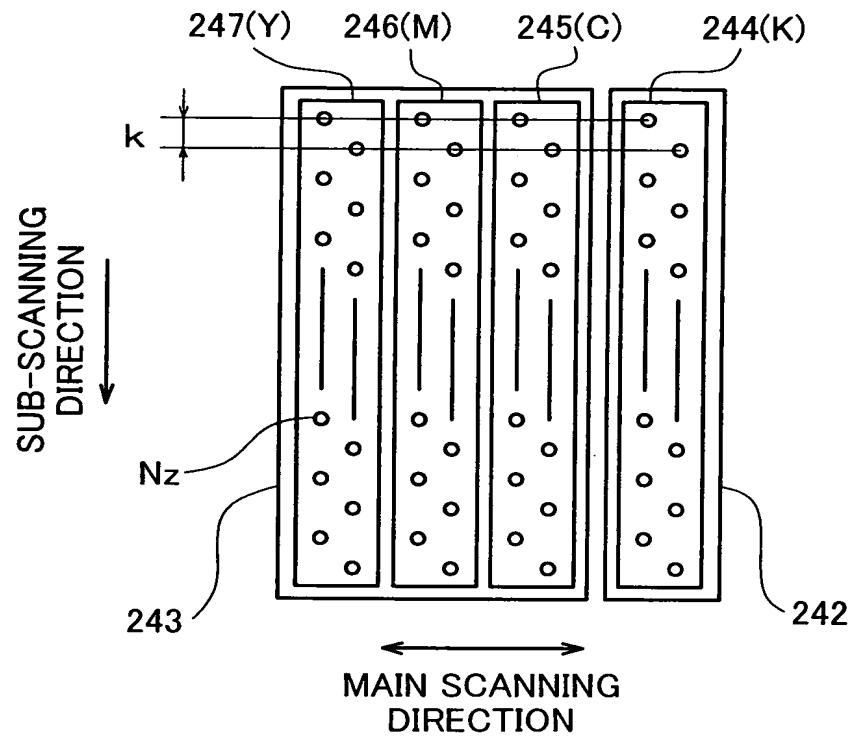


Fig.3



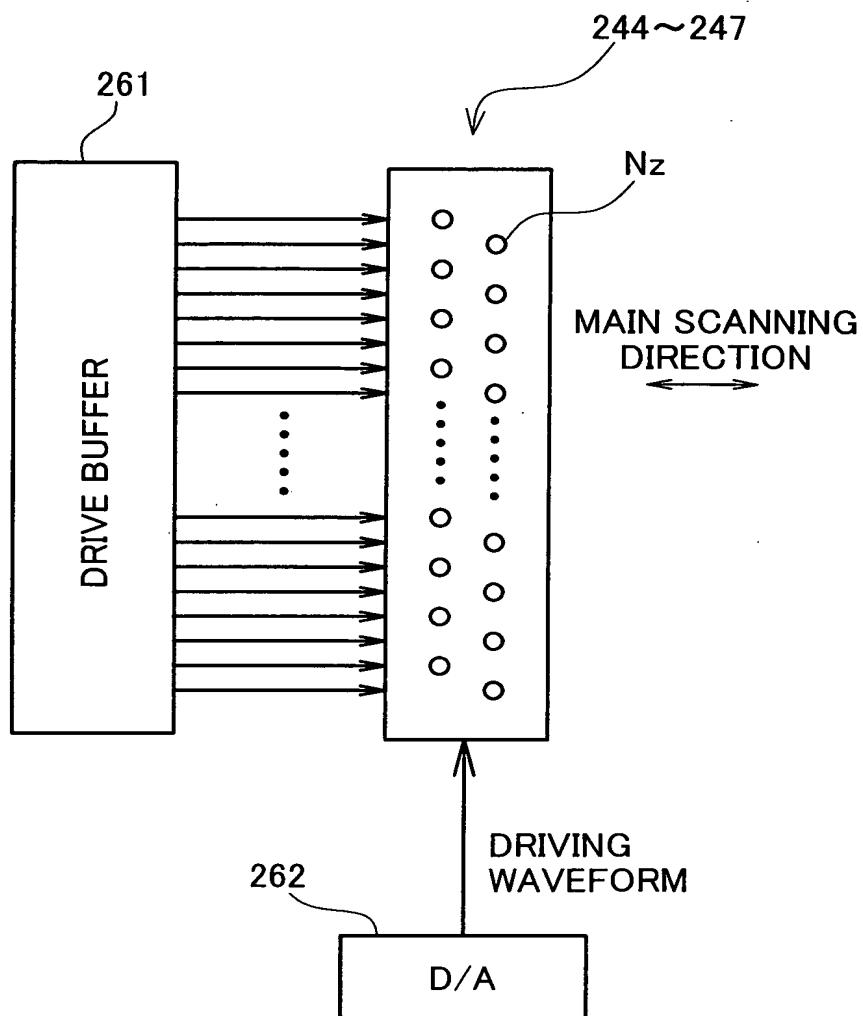
5/27

Fig.4



6/27

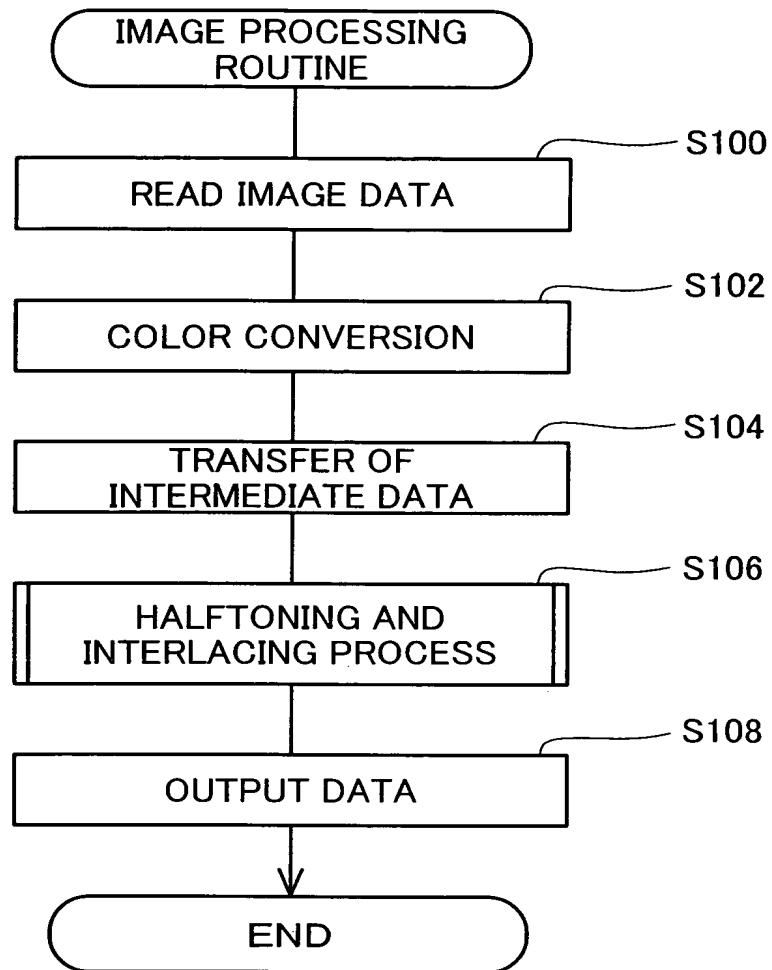
Fig.5



10/539081

7/27

Fig.6



8/27

Fig.7

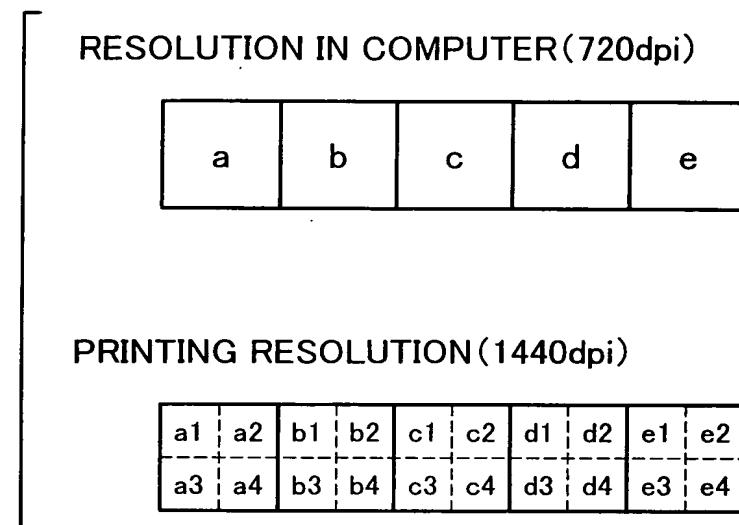
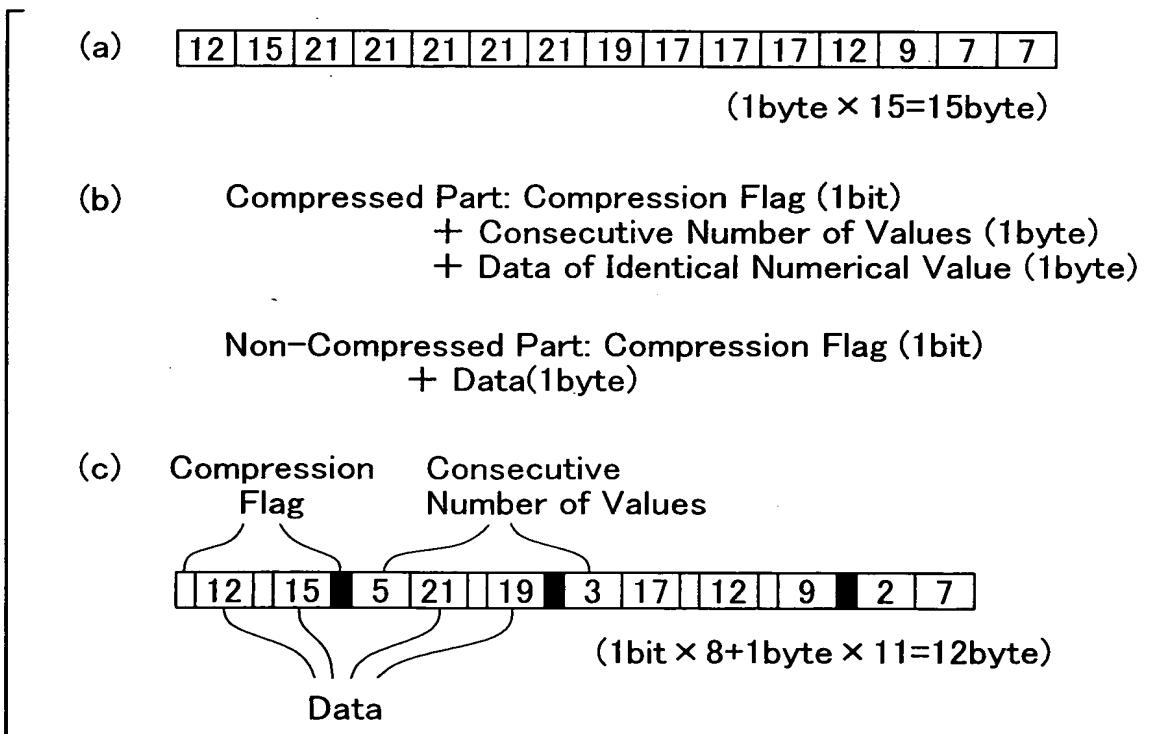
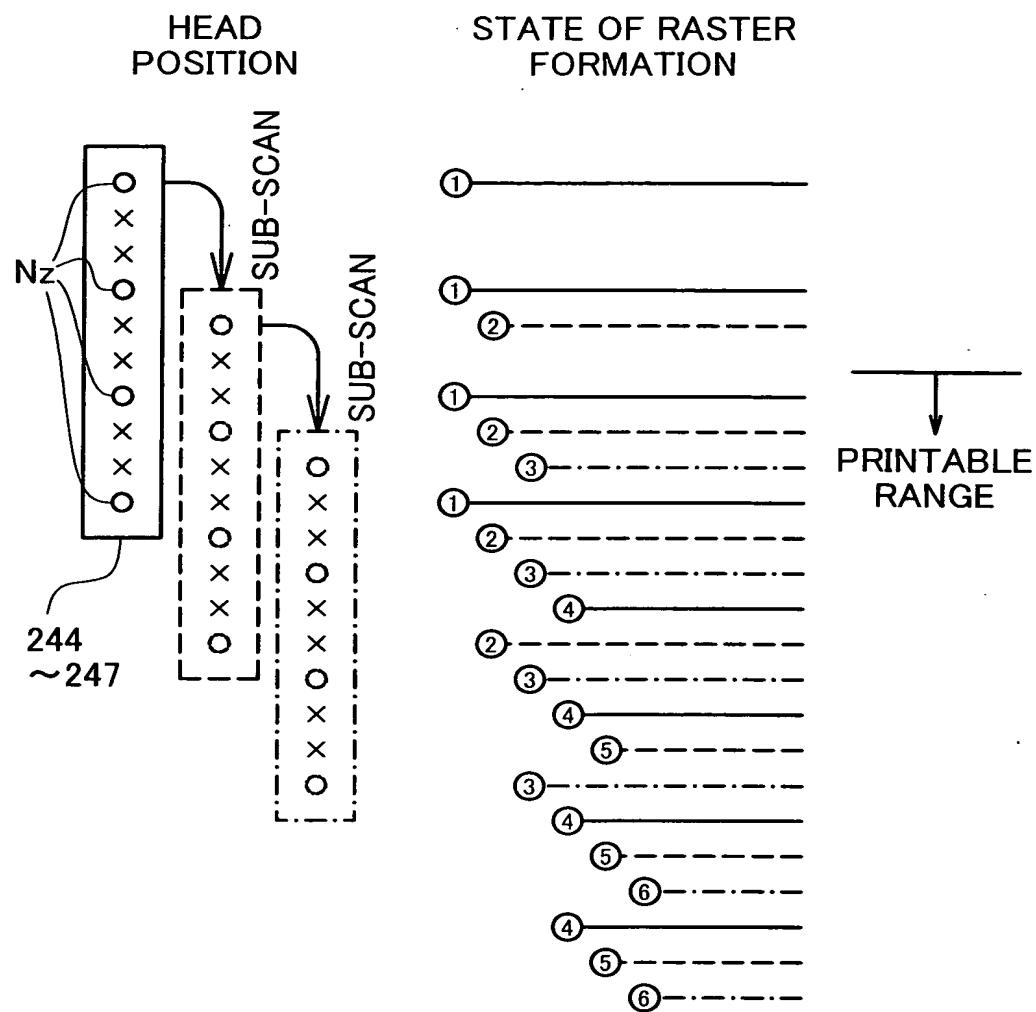


Fig.8



9/27

Fig.9



10/27

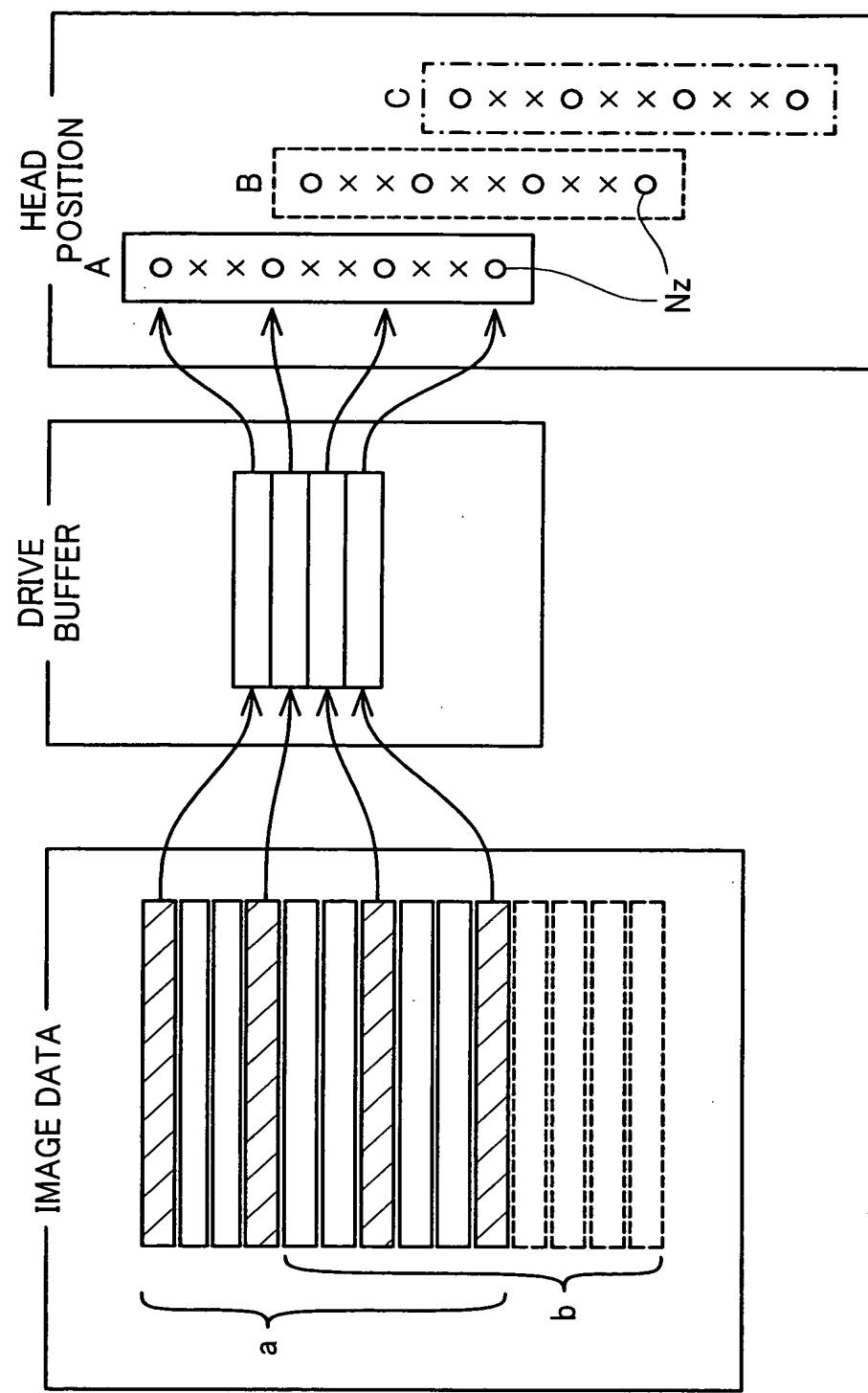


Fig. 10

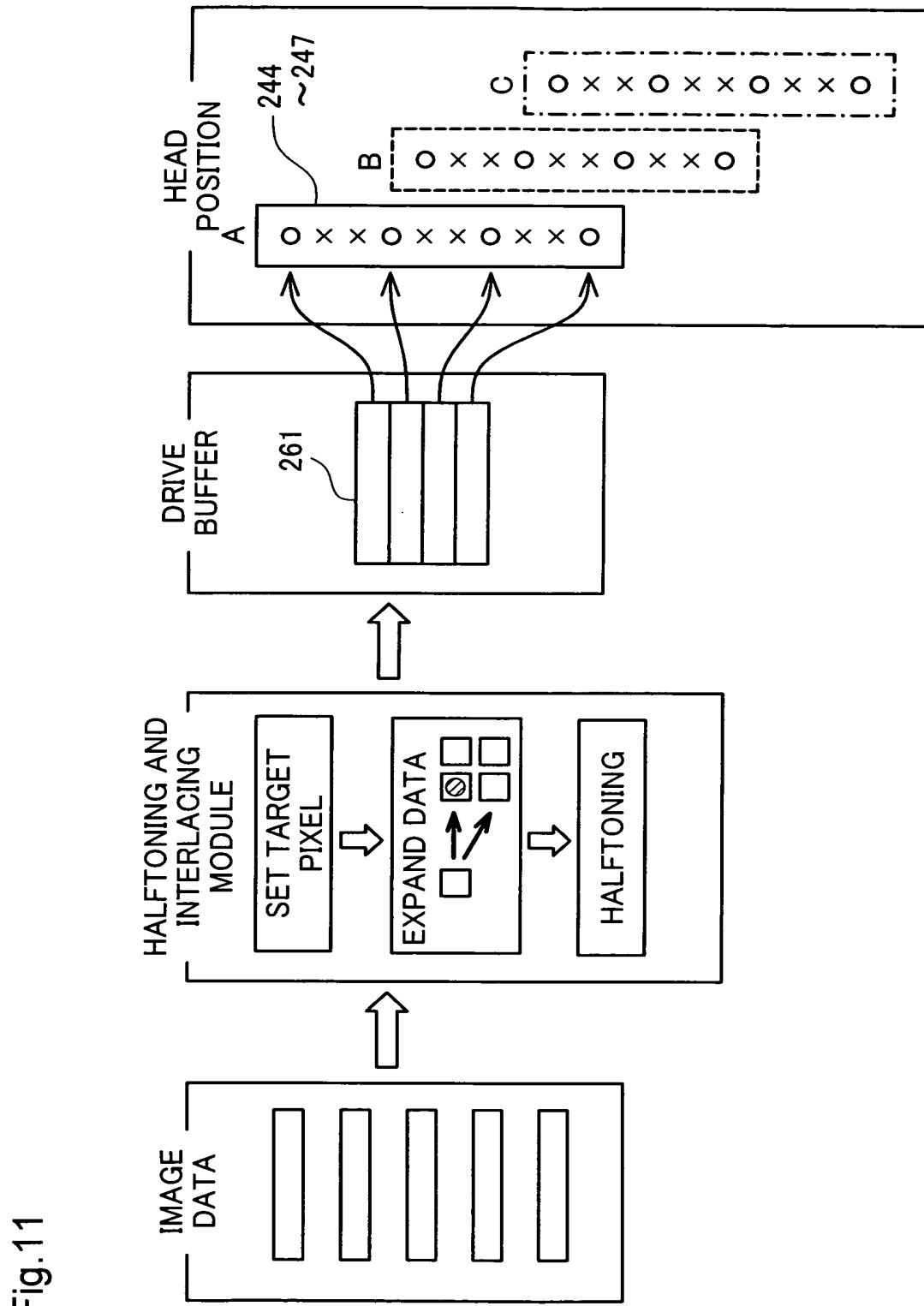


Fig. 11

10/539081

12/27

Fig.12

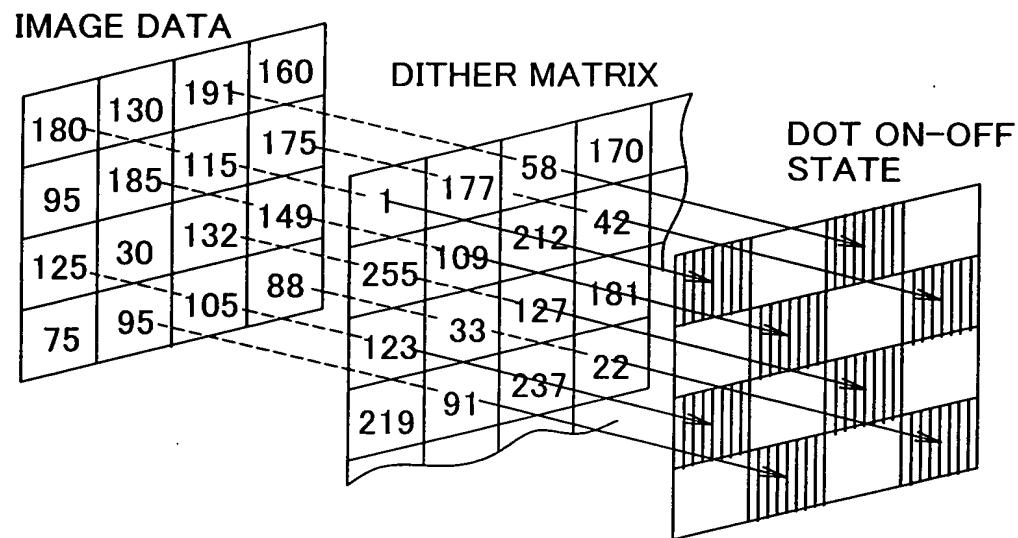


Fig.13

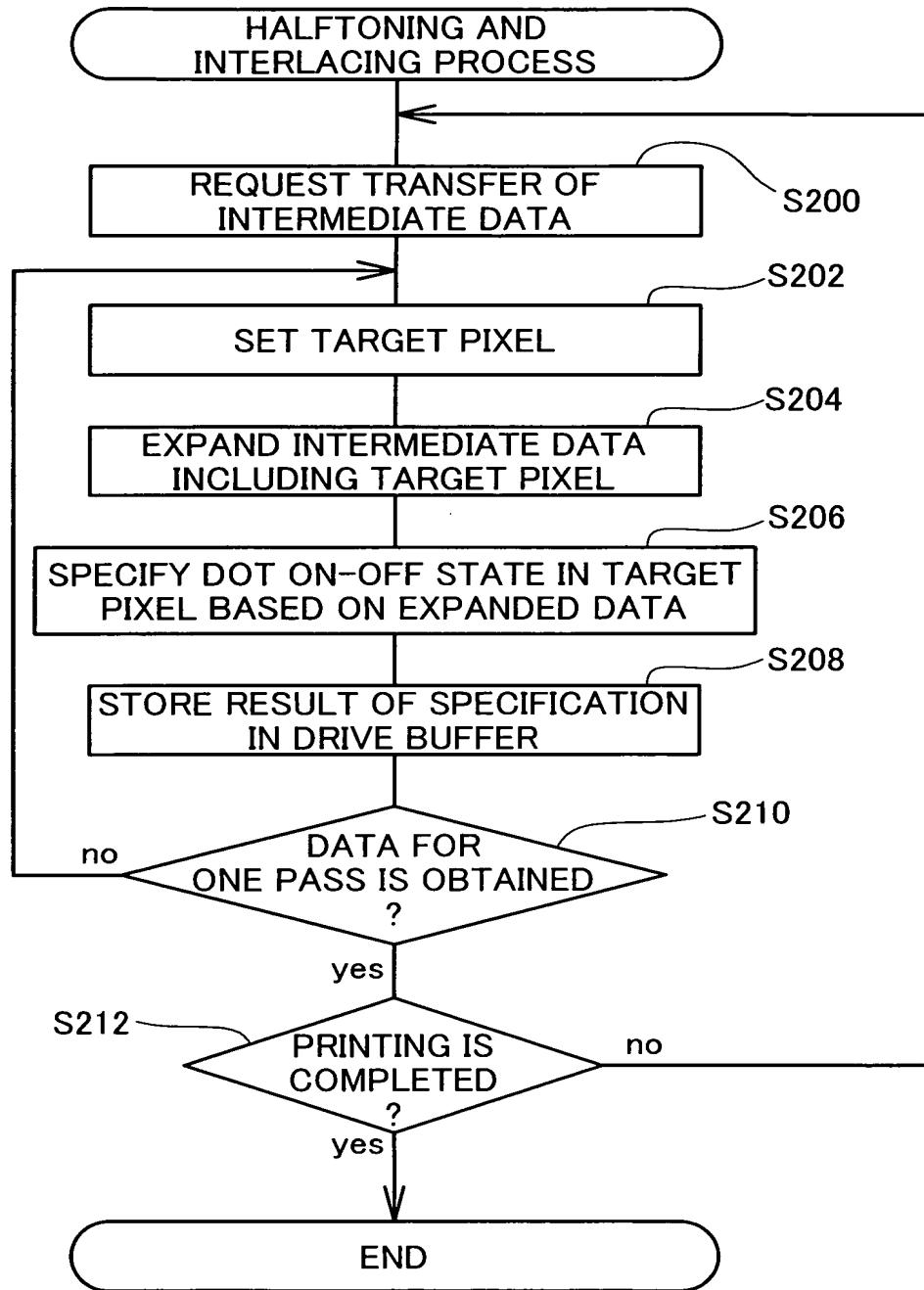


Fig.14

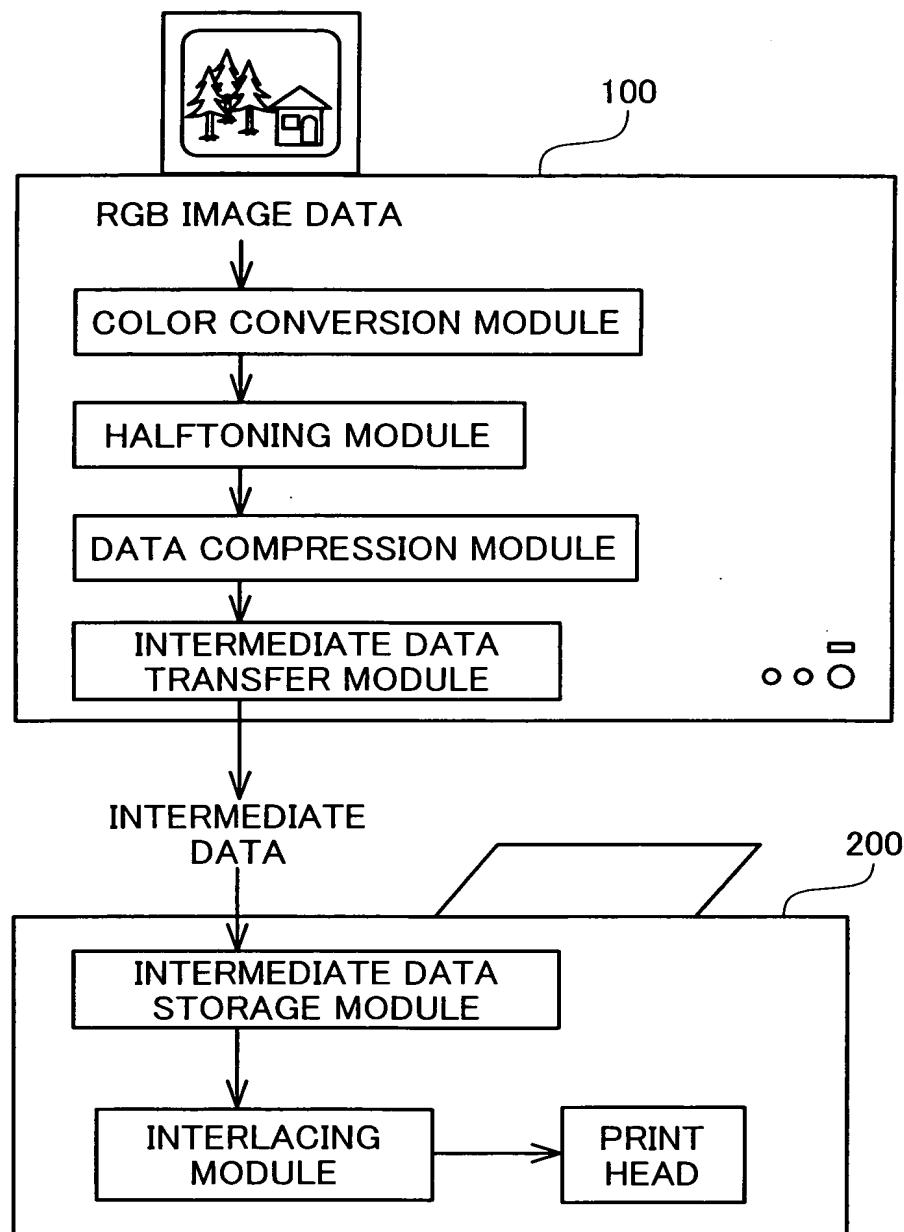
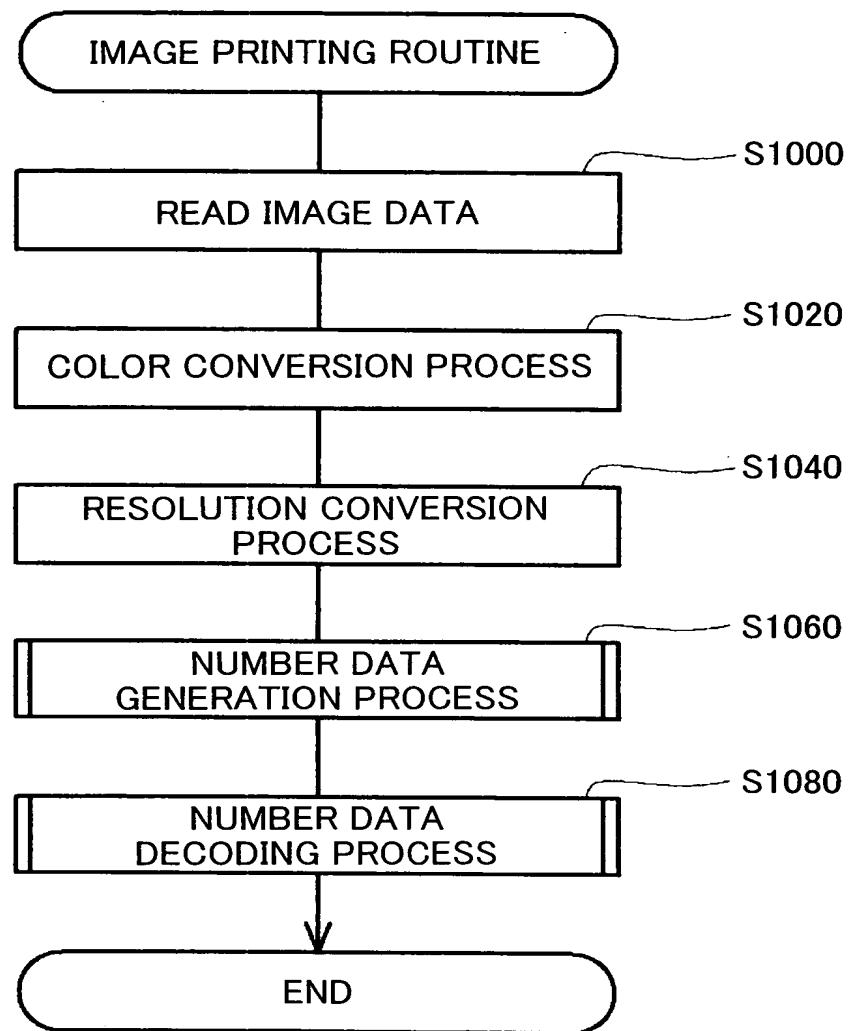


Fig.15



PF04J55 *

10 / 539081

16/27

Fig.16A

97	102	104
94	99	101
92	96	99

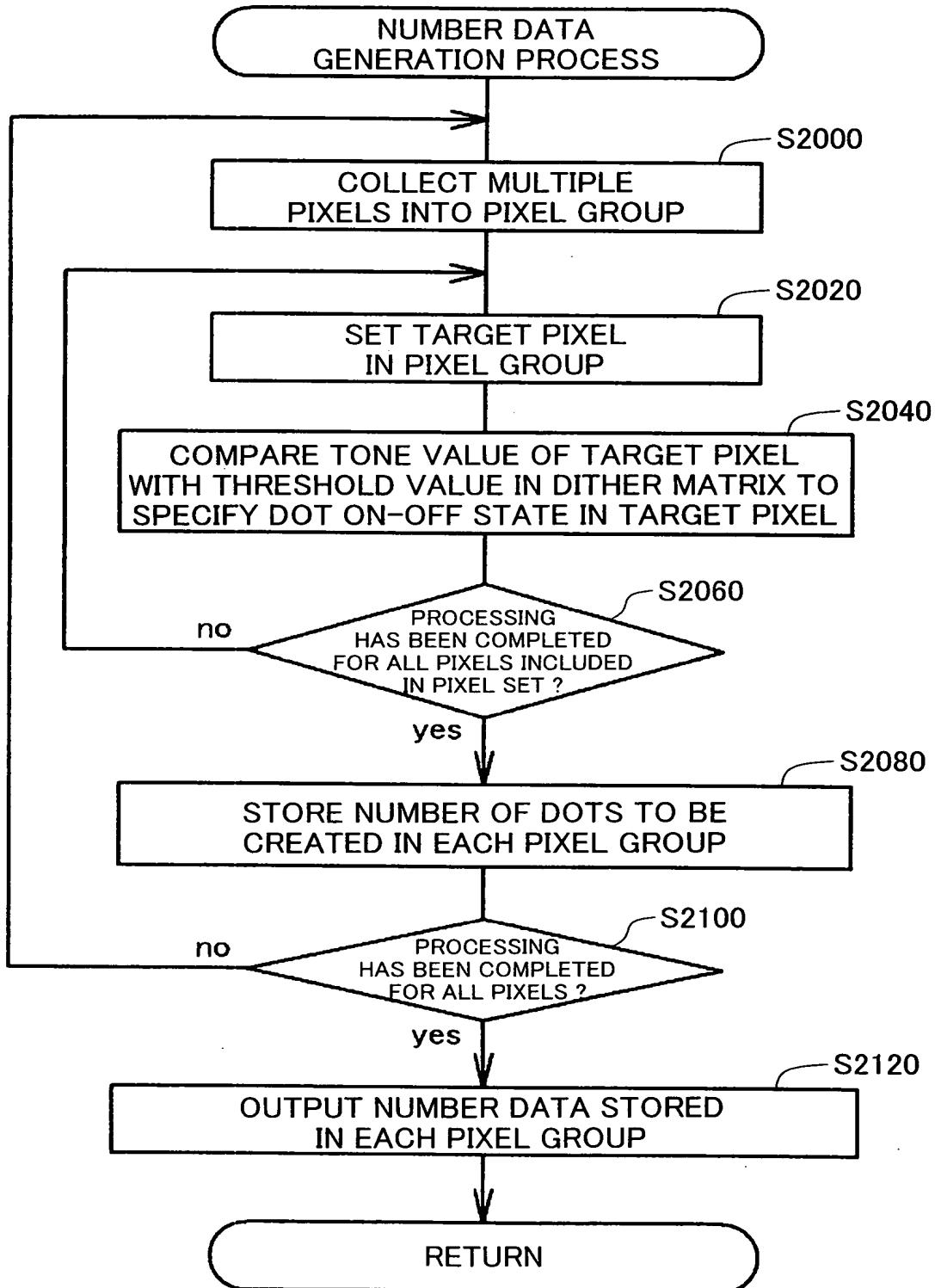
Fig.16B

97	97	97	97	102	102	102	102	104	104	104	104
97	97	97	97	102	102	102	102	104	104	104	104
94	94	94	94	99	99	99	99	101	101	101	101
94	94	94	94	99	99	99	99	101	101	101	101
92	92	92	92	96	96	96	96	99	99	99	99
92	92	92	92	96	96	96	96	99	99	99	99

10 / 539081

17/27

Fig.17



10 / 53908 1

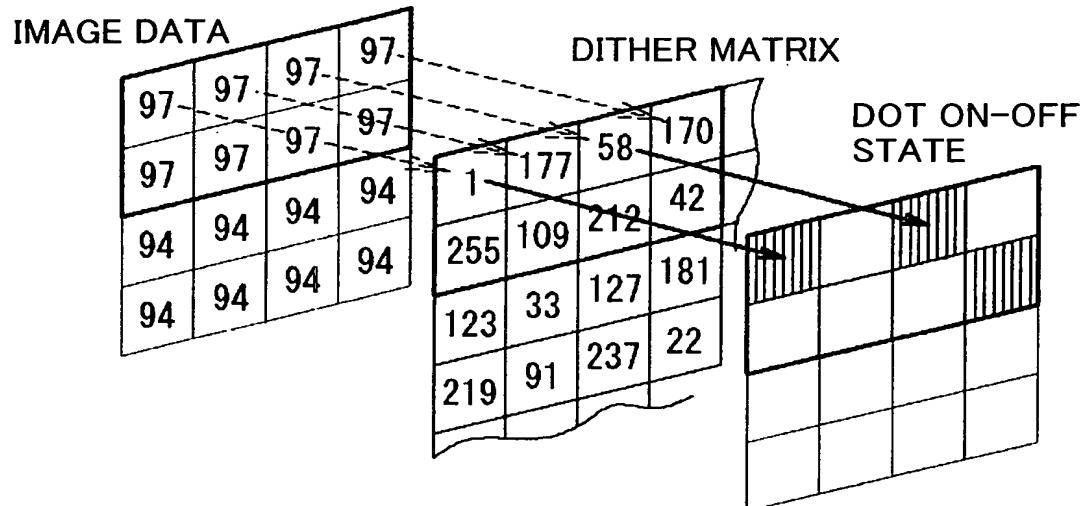
18/27

Fig. 18

10/539081

19/27

Fig.19



PFO4J55 *

10/539081

20/27

Fig.20A

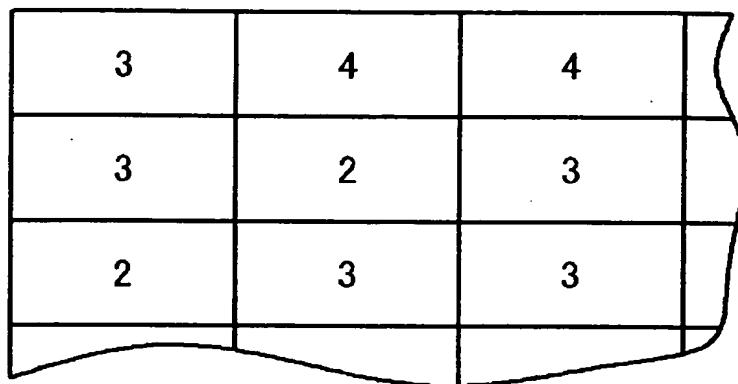


Fig.20B

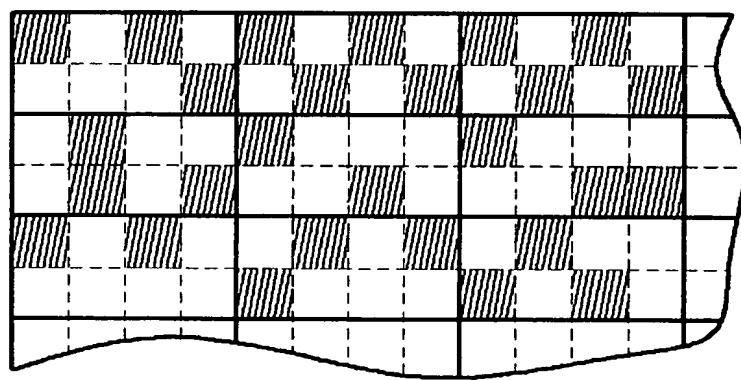
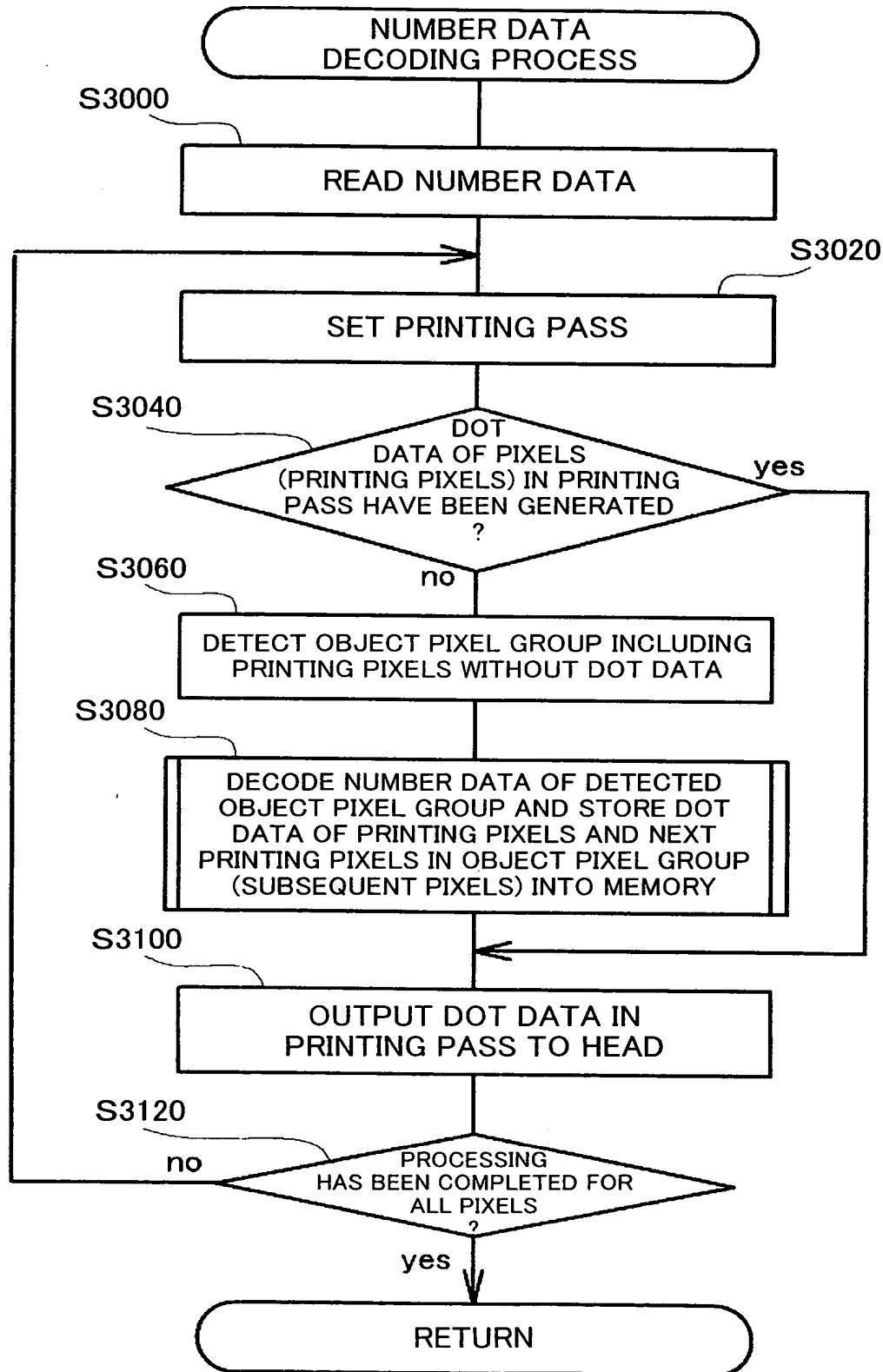


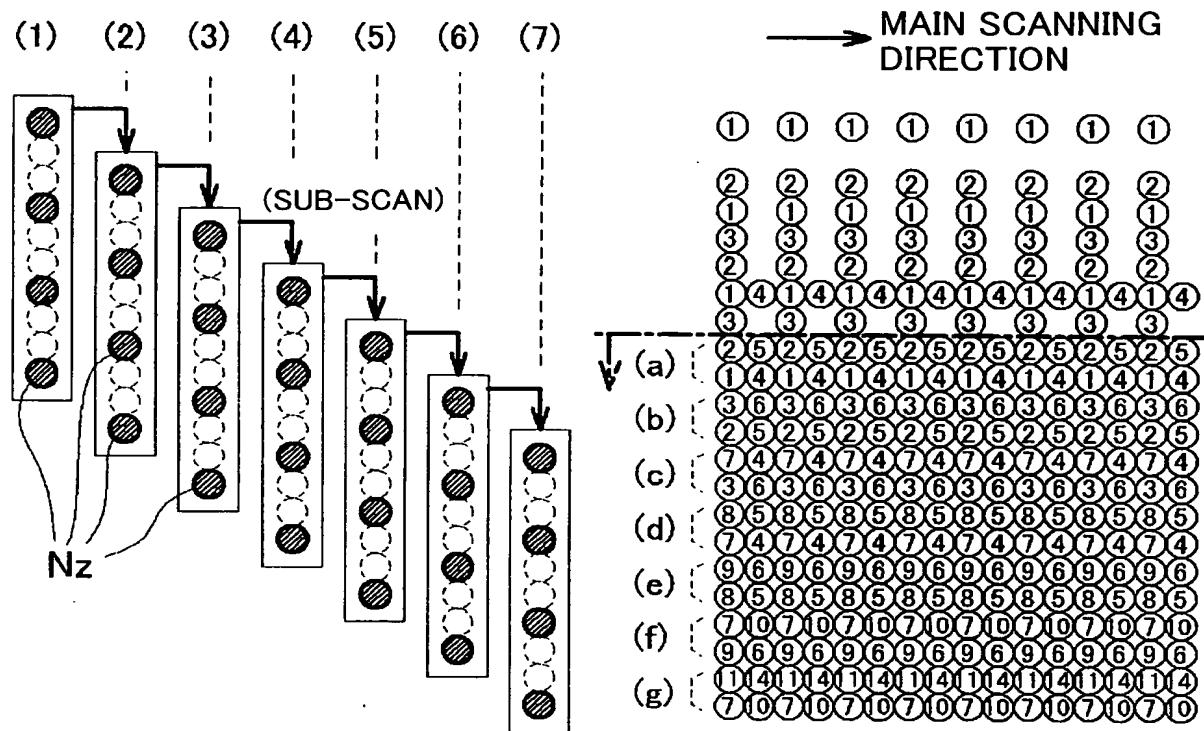
Fig.21



10/539081

22/27

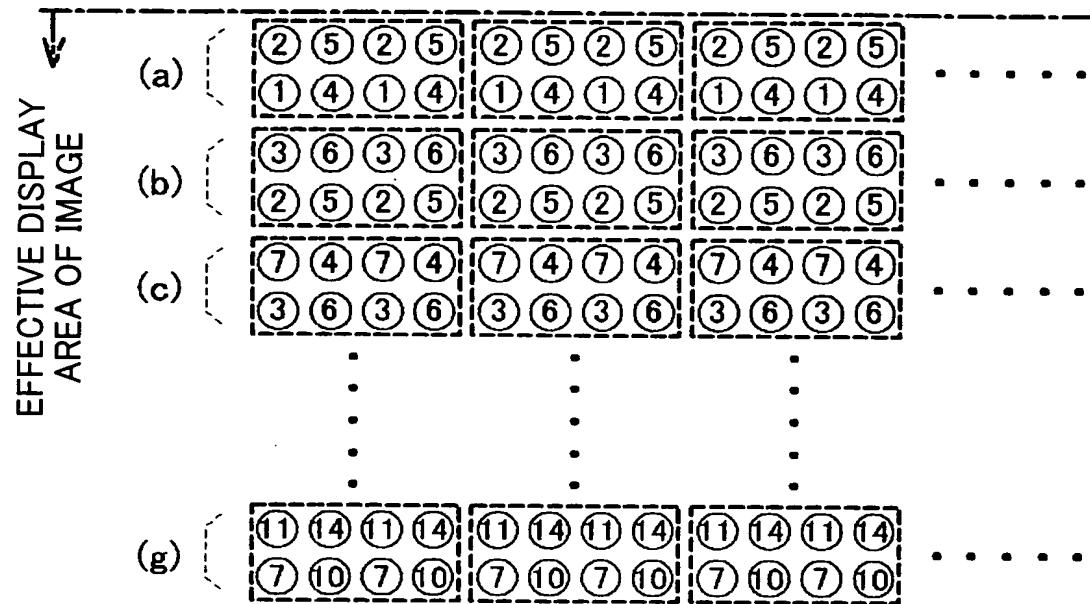
Fig.22



10 / 539081

23/27

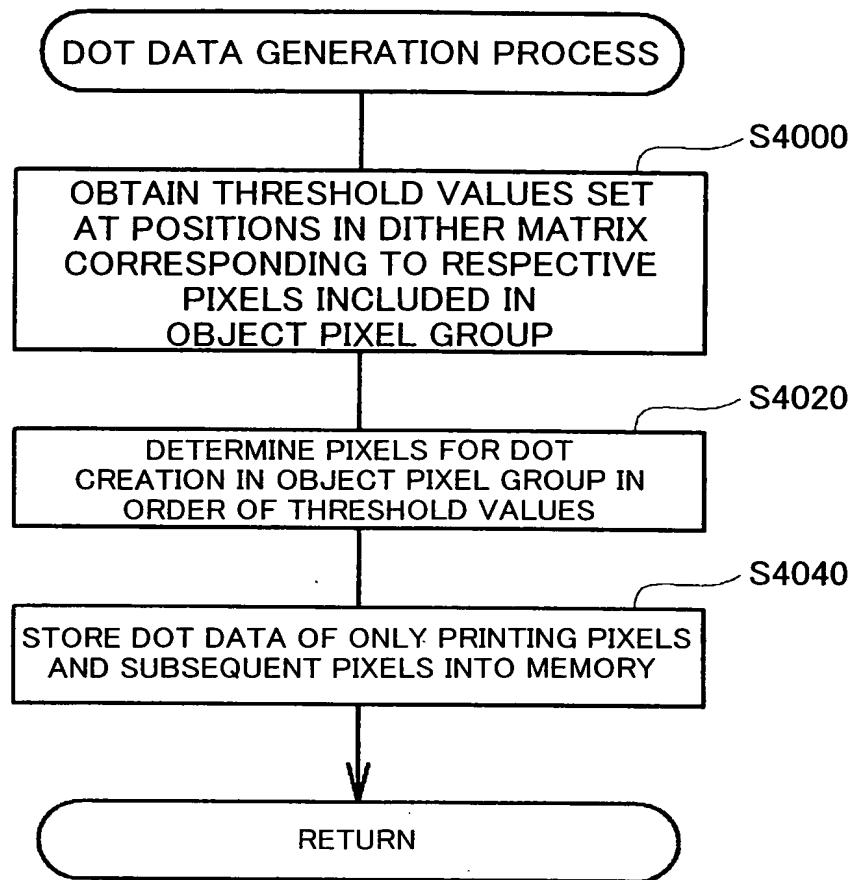
Fig.23



10/539081

24/27

Fig.24



10/539081

25/27

Fig.25A

3	4	4
3	2	3
2	3	3

Fig.25B

1	177	58	170
255	109	212	42

Fig.25C

1	177	58	170
255	109	212	42

Fig.25D

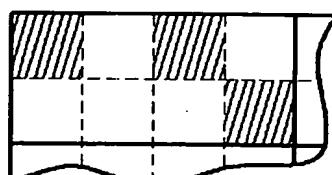


Fig.25E

(2)	(5)	(2)	(5)
(1)	(4)	(1)	(4)

26/27

Fig.26A

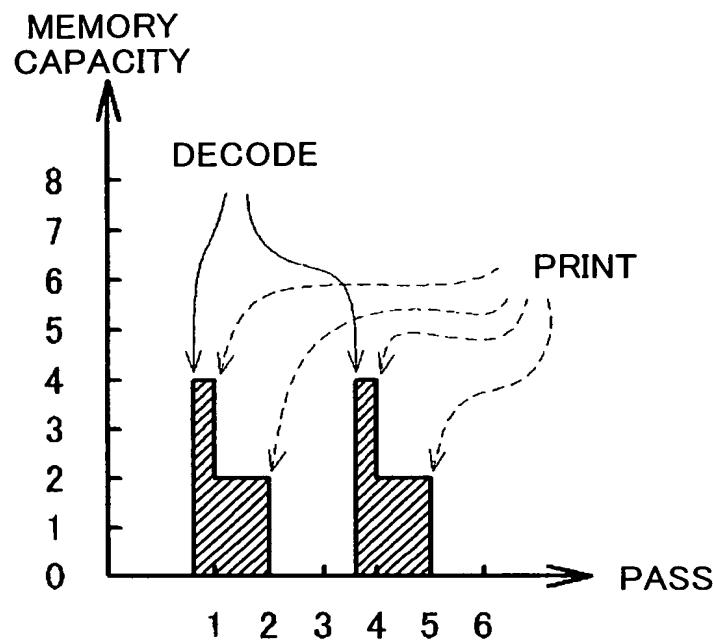
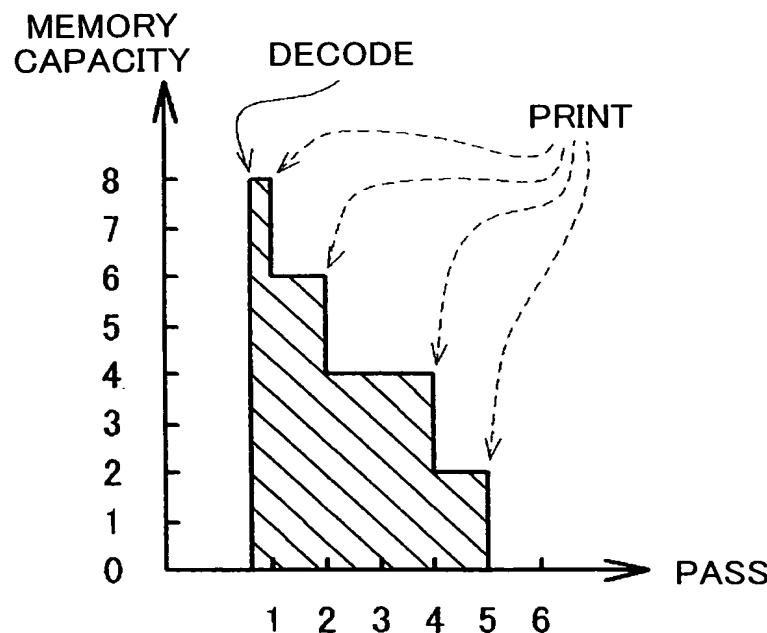


Fig.26B



10/539081

27/27

Fig.27A

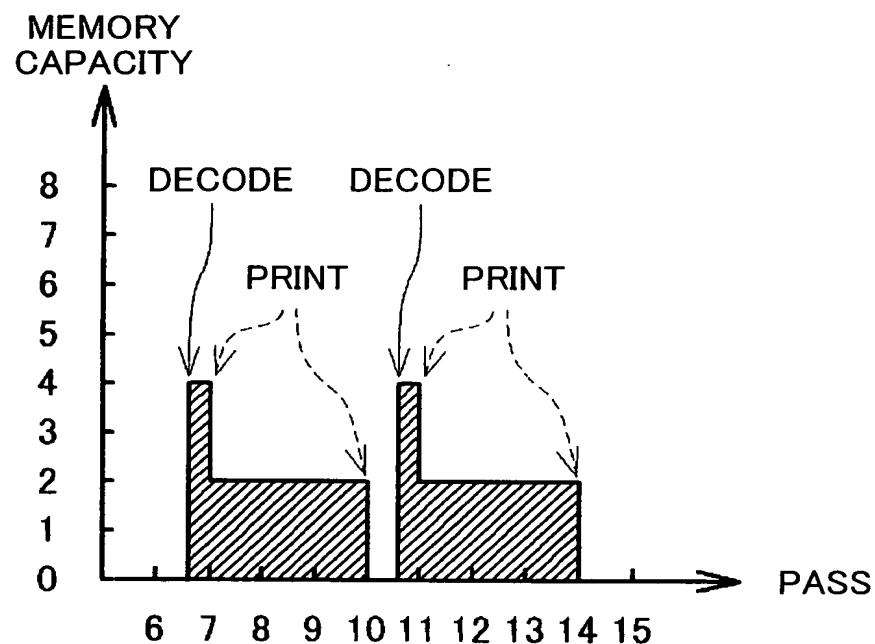


Fig.27B

